### Group Profit and Loss Account

for the year ended 31st March 1980

	11		
	Notes	1980 £m	1979 £m
Sales	1.43	1202-1	1053-0
Trading profit	2	116-0	109-8
Share of profit of associated companies	_	.9	
		116-9	109-8
investment income	3	9.1	9-1
Interest paid	4	(3-3)	(3-6)
Exchange loss on net current assets of overseas sub	osidrarie-	(1-4)	(2-3)
Profit before texation		121.3	113-0
Taxation	5	(39-9)	(35-6)
Profit after texation	ſ	81.4	77.4
Attributable to minority interests		(-4)	(-5)
rofit attributeble to shercholders before extraordin	ery items	81-0	76-9
extraordinary items	6	2.6	(-3)
rofit ettributeble to shareholders after extraordiner	y Items	83.6	76-6
lvidends	1 . y	(25-4)	(21-4)
rofit retained	8	58·2	55-2
arnings per shere	9	22-5p	21-6p
	_, <u> </u> ∸		-1

### Sources and Applications of Funds

for the year ended 31st March 1980

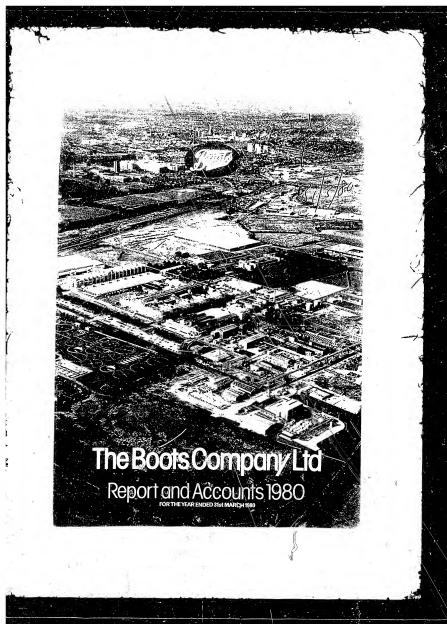
	£m	980 £m	" Em	979
	LM	LM	" LM	£n
Sources				
Group trading:			1	
Profit before taxation		121-3	1	113-0
Share of profit of associates/partnership		(1-9)	12	
111 A	1	119.4	6	113.0
Depreciation less surplus on		113.4		113-0
disposal of fixed assets		12.3	1	10-2
Disposal of fixed assets		8.6		7.8
				7.0
		140-3	10 1	. 130-7
Disposal of subsidiaries		÷	Í	1.5
Issue of ordinary shares		8.2	1	1.6
Borrowed moncy		3.1		38-9
		151-6		172-7
Applications			· · · ·	
Capital expenditure		61-8		56-2
Investments:		0.00		00-2
Subsidiaries	1		7.0	
Associated companies	-		10.4	
Partnership	·2		6.7	
*		.2	0.7	24.1
Working capital:	÷			5 24-1
Increase in stocks	41-0		<sup>6</sup> 47-9	
ncrease in deblors	12.0		7.7	
ncrease in creditors	(8.4)		(26-1)	
	(8-4/	44.6	(20-1)	
Repayment of borrowed money		39.3		29.5
Payment to Boots Pension Fund		39-3		14-9
Dividends paid	· · ·		0	1.7
faxation paid		23-0 29-3		15-8
Other applications		29-3		34.0
				1.2
10 J.	12	201-6		.577.4
Decrease in net cash and				13
hort term investments	¢	(50-0)	. 11	(4.7)
		151.6		172.7



31st March 1980

			0	Gro.	1	arent	
	,	Votes	198 £r		19 198 m £1		
Sources of capital							-
Shareholders' interests							
Share capital		10	90.	3 89	2 90	3 89	,
Reserves		11	384-0	320			1
			474.3	410-	334	288-6	5
Borrowed money		12	15-5	54	B 11-5	38-6	1
Minority interests			2.3	2.1	5 -	_	Į.
Provision for pensions		13	3-8	6-0	. 3.1	5-5	
			495-6	473-3	349 7	332.7	
Employment of capital							
Fixed assets		14	306-3	266-2	82-7	73.7	
Subsidiaries		15	-		209.6	148.5	
rvestments		16	18-1	17-8	9.1	10.0	
eferred taxation recoverable		17	2.6	4.5		4.4	
et current assets		18	168-6	4·0 184-8	28 45-5	4.4 96.1	
U	× .	-	495-6	473.3	349.7	332.7	

G. I. HOBDAY D. E. M. APPLEBY Directors



FRONT COVER We use an aerial photograph to illustrate the Company activities on the 300 acre (122 hotcarle) site at Beaston, Nottingham, The main divisions of activity are indicated on the key drawing and are as follows:

-6 B D SIN m 05-05-00 Ì a F 0

17--19

£5 1.94

A — Pharmaceutical Production B — Warehousing and Distribution C — Administration D → Staff Restaurants, Recreation, Shops € — Power Station F — Chemical Production

## Annual Report

for the year ended 31st March 1980

### Contents

1245

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irectors' and shareholders' interests			32
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Ø

Notice is hereby given that the annual general meeting of The Boots Company Ltd. will be held at The Charterod Insurance Institute, 20 Aldermanbury, London, EC2V 7HY, on Thursday 17th July 1980 at 11.00 a.m.

(A location map is available from the Secretary on request.)

- The business of the meeting will be:
- (a) To receive the directors' report and ament of accounts and the auditors' report thereon
- (b) To declare a final dividend.
- (c) To re-elect directors
- (d) To re-appoint auditors.
- (e) To fix the remuneration of auditors.
- (f) . To consider and, if thought fit, pass the underm d resal to amend Article 88(A) of the Articles of Association of the Company, which will be proposed as a SPECIAL RESOLUTION.
- (g) To transact any other bus less which may be dealt with at the meeting.
- The resolution referred to insparagraph (f) above is as follows

SPECIAL RESOLUTION THAT Article 88(A) of The Articles of THAT article Solvy of the Articles of Association of the Company be deleted and the following substituted therefor: "88(A) Ur less and until otherwise determined ify the Company in general meeting them shall be paid out of the Notes

- 1. A member entitled to attend and vote may appoint one or more proxies (who need not be members) to attend and vote instead of him.
- 2. A statement of transactions of directors (and of their family interests) in the shares of the
  - company will be available for inspection at 1 Thane Road West.

By order of the board, D. N. EDMUNDSON, Secretary,

Dated this 19th June 1980.

funds of the Company to the Directors as remuneration for their services as Directors such remuneration as the Directors shall from time to time determine (not exceeding in the uggregate an annual sum of £75,000 or uch greater sum as the Company may in general meeting from time to time determine) and such remuneration shall be divided among such Directors in such proportions and manner as the Directors may from time to time determine. The Directors shall also be entitled to be paid their reasonable entitled to be paid their reasonable travelling, hotel and incidental expenses of attending and returning from meetings of the Board or committees of the Board or general meetings or otherwise incurred while engaged on the business of the Company."

Article 88(A) reads at present as follows "88(A)

Each of the Directors shall be entitled to remuneration for his services of such an amount not exceeding £5,000 per annum as the Directors shall from time to time determine of such other sum as the Company may in general meeting from time to time determine. The Directors shall also be entitled to be paid their reasonabl a avealing, hotel and incidental expenses of attending and returning from meetings of the Board or committees of the Board or general meetings or otherwise incurred while engaged on the business of the Company." travelling, hotel and incidental

An explanation appears on page 4.

Nottingham, on any weekday (Saturdays excluded) from the 19th June to 16th July 1980, during usual business hours, and at the above address on 17th July 1980 from 10.30 a.m. until the conclusion of the meeting.

3. No director of the company has a written service agreement.

The directors would be glad to have an opportunity of meeting shareholders who will be attending.

Coffee will be served prior to the meeting from 10.30 a.m.

Board of Directors

Chairman Vice chairmen

Audit committee

Secretary Registered office Auditors Bankers Sir Gordon Hobday

.

\*M."J. Verey A. D. Spencer

K. Ackroyd, M. P.S. D. E. M. Appleby E. E. Cittle H. J. Hann P. T. Main, M.D. \*Lord Redmayne, P.C., D.S.O. \*D. A. G. Sarre \*Sir Bemard Scott, C.B.E G. R. Solway B. H. C. Theobald

\*Non-executive directors M. J. Verey (Chairman)

Lord Redmayne, P.C., D.S.O. D. A. G. Sarre Sir Bernard Scott, C.B.E.

D. N. Edmundson Nottingham, NG2 3AA Peat, Marwick, Mitchell & Co. National Westminster Bank Ltd.

est.

### Statement by the Chairman

#### Sir Gordon Hobday

Last year we recorded that the Company's total annual safes exceeded Company's total annual safes exceeded pales of Boot The Oneman. The yoar in the value of dispansing and VAT, exceeded 11,000m (cf the lifest innehaves) and the safes of million and increased tar. on our business than of increased tar. On our business than the corresponding pariod in the provide the varian of the safe tar. The increase in pariod in the provide in profit is en improvement, as we had ecconding and a 13 kM program. The corresponding pariod in the provide in profit is en improvement, as we had ecconding and a 13 kM program. As the expense of uning our business . A lerge proportion of this segons is the ecconding at length and the additional and the inthe expense of unning our business. A lerge proportion of the segons is the our safe in a device and early propriori on addred value. This result is and the expense of correspond with the expense of correspond with the expense of correspond with the expense of correspond of the segonse of correspond of the segonse of correspond of the expense of the expense ind devices of the adverse address address the expense of the expense ind the expense of the expense of the the expense of the expense of the the expense of the expense of the the expense of the busines also in the three other countries in which we operate, lack of growth in consume spending has inhibited our progress and the lace competition which it brings about has eroded our margins. However it is in these adverse circumstances that our retaining skills and resources and the groatest value and resources and the groatest value and resources and the groatest value manatian our position and reputations manatian our position and reputations good ascange of this is our recent introduction of the New NP? cosmetic range referred to elsewhere.

Deponent of moderes is still very important part of 20 door. The Chemists operation and here the problem of the decime is proteinably to bot much more dereby is one of the operative with operation of the deciment development. It is hoped and have an experiment and any operating and adequator termineration for those, like outlined, and the deciment and have an experiment and the deciment have and the deciment protocol with a deciment. It is hoped and have and the deciment and the deciment protocol with a deciment and protocol with a deciment.

On the Industrial side of our business we velocine a recent Government proposal to revise the procedure undor the Medicines Act Concerned with the time Medicines Act Concerned with the medicines. As we have noted in previous Reports the trend all over the world in norm værs has been rowards regulatory authorities producing longer and longer bureaucrais chaleys and hindrands in the development of potent tably veluable now medicines. It is obten directions the

Innovation is, of course, extremely importent to the success of our industrial apperations and new product industrial apperations and new product industrial apperations and new product our business. Beit here is a long product and is sub here is a long product has to be evaluated and approved by recodures subject to simple in implications. A great deal the product has to be evaluated and approved by recodures subject to simple in implications. A great deal the marketed a further substantial manufacture will also have been made. New products such as medicines. New products and the normalises of the new as proper appreciation of the commercial factors and allow prices whick to eable the companies engaged in their levels.

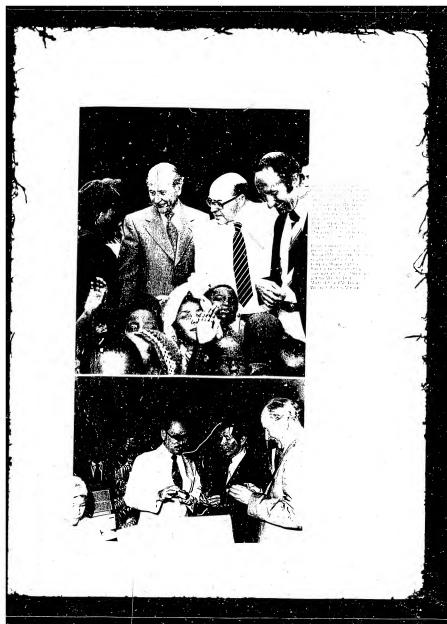
In general the difficulties which confront us on both sides of our business at home and abroad seem Beerment's strategy van cjosse in au method water and the second to high exhapts rates. Infly interest rates. Infly acharge rates in the interest rates. Infly subsets by rates productively. Whether his can be done sufficiently dong to hold records interests to be going to be difficult and whether or not in during should record in the second acharge roddchevity almost always many constraints and the second second Generation of the second second second Generation of the second second second Generation of the second second second and the present We shall continue to and to the present. We shall continue to done the deside effective shall have to roccade or policy in his light to advance if and second second second and and the present. We shall continue to advance if the Generative second second and a second second second second second and a second second second second and second second second second second and second second second second and second second second second and second second second and second second second and second seco

kely to continue for some time. The

Shareholders will see hat we are proposing a change in Article SB(A) of the Articles of Association, This ericles well as changes in Article SB(A) of the Articles of Association, This ericle well as changes in 1975. Note: The well as changes in 1976. Note: The owner of the articles of the articles the articles of the articles of the owner of the articles of the articles the articles of the articles of the owner of the articles of the articles the articles of the articles of the owner of the articles of the articles of the articles of the articles of the owner of the articles of the articles of the articles of the articles of the owner owner owner owner owner scope both to tele head of continuing of an executive directors and to enable us to executive directors and to enable us of executive directors and to enable us direction on the unities of the articles of executive directors and to enable us direction on the unities of the articles of direction on the the Board have of direction on the or owner.

The Directors express their sincere thanks to all members of the staff et home end abroad for their continuing interest in the Company and their services during the year.

The sittement of M. J. H. Arkell trom our Board J. J. 1979 was reterred to in my statement last year. Mr. F. W. Wright retired in Stolenbert 1979 and Stolenberg and Stolenberg 1979 and 1980. We shank them both for the devided service they have given over many years. New appoint meets and shareholders for their interest and shareholders for their interest and shareholders in their interest and shareholder interest and



## Group Highlights

for the year ended 31st March 1980

Ŕ

				% cha previ	nge ove ious yea
Sales (excluding VAT) Vontes Umsatze		£1202-1m			14-2%
of which dont davon				N	
Sales in the UK Ventes au Royatime Uni Umsatze innerhalb des Vereinigten Kouigreiches		C1038-8m	- 3	+	13 8%
Exports from the UK: Ventes exportées du Royaume Uni Salorte aus dem Vereinigten Konigreich	1	50.9m		+	6.0%
Seles by oversees subsidiaries Ventes des Illiales étrangères Umsatze der auslandischen Tochtergesellschaften	1	128-7m		+	18-4%
Profit before taxation Bönéfice avant impôt Gewinn vor Ertragsteuern	e	121-3m 6.		+	7.3%
Profit effer texation attributeble o shereholders Sindice après impôt revenant aux scisonnairos unteil des Gewinus nach Ertragsteuern, er aud Gio Aktionäre entlatit	£	83-6m			1
ernings per shere lénéfice par action lewinn pro Aktie		22-5p			.,
ividends to shereholders Ividende proposé Ividendenvorschlag	£	25-4m			
Mained in the business port à nouveau swinnvortrag	£	58-2m			
apital expenditure during the year vestissements de l'année vostitionen wahrend des Jahres	£	61-8m			

Includes sales within the group totalling £16-3m.

### Value Added Statement

for the year ended 31st March 1980

//		1980			1979	
(	£m	£m	%	£rn	£m	%
Sales		1202-1			1053-0	
Cost of .naterials and services purchased		(836-8)			(726-9	
Share of profit of associated companies		.9			_	
Velue edded by trading		366-2			326-1	
Income from short term		9-1			9-1	
Exchange loss on net current assets of						
overseas subsidiaries		(1-4)			(2.3	
Extraordinary items		2.6			·(·3	
Total velue edded		376-5		·	332-6	
Shared as follows:						
Employees						
Wages, salaries, profit earning bonus and pension fund		·· .				
contributions		232-0	61-6		203-0	61-0
Governments						1
Taxation on profits		39-9	10-6		35-6	10.7
Reinvested in the business						
Depreciation	17-3			13-3		
Profit retained	58-2			55-2		
4		75-5	20-1	-	68-5	20.6
Providers of cepital						
interest paid	3.3			3.6		
Minorities share of profit	-4			-5	i	ĺ
Dividends to shareholders	25-4			21-4		
		29-1	7.7		25 6	7.7
		376-5	100-0		332-6	100.0

### Directors' Report

The directors of The Boots Company Limited present their ninety-second annual report to shareholdors, together with the audited accounts for the year

Group results The company's consolidated profit and loss account for the year ended 31st March 1980 (with 1979 comparisons) includes the following docate: details:

#### Deferred taxation

The directors are of the opinion that expenditure on fixed assets and stocks will be maintained at levels sufficient to

Appropriations The directors recommend the payment of a final dividend of 4-125p per share which, when added to the interim dividend of 2-875p already paid, makes a total dividend for the year of 7-0p per

Principal activities The principal activities of the group are retailing of chemist and other merchandise and the research, manufecturing and marketing of

ended 31st March 1980. The review of the yeer set out on pages 10 to 17 should be regerded as part of this report.

	1980	1979	
	£m	£m	
Trading profit	116.9	109-8	
Profit before taxation	121-3	113.0	
Profit after taxation	81-4	77.4	
Further datails are si profit and loss account	own in th	0	

ensure that no doferred taxation liability other than that provided will become payable for a considerable period.

share. The payment of these dividends requires £25-3m (1979 £21-4m), leaving £58-2m (1979 £55-2m) retained in the businoss.

### pharmaceuticals, toilotries, and agricultural chemicals throughout the world.

Sales and trading profits are shown belo 1980 1979 Trading Trading Drufite profits Salo fm £m £m Retail Division Industrial Division 1043-5 264-3 (105-7) 70-2 42-9 907-0 238-2 (52-2) 67.3 Sales within the group 41-2 1202-1 113-1 3-8 1053-0 108-5 Other gains/losses 1202-1 116-9 1053-0 109-8 Sales and related trading profits by geogrephicel area are: Africa and Near Eest 13.7 12.6 16.6 80.3 1.7 1.9 3.3 2.9 10-6 92.7 17-8 11-8 15-5 3-1 2-2 3-5 5-7 10-6 Austrelasia 60-5 34-9 912-5 40.1 1038-8 83.4 1202-1 113-1 1053-0 108-5

Finance

Asia Americas

Europe

During the year new borrowings During the year new borrowings amounted to £3 · 1m and borrowings of £39 · 3m were repaid, of which £31 · 0m arose from the directors' decision to repay foreign currency loans following

Fixed assets The directors are of the opinion that the market values of the properties of the group are substantially in excess of the net book value of £168-6m

the relaxation of UK exchange controls in July 1979. Repayments elso included \$17-8m of 6≹% convertible bonds 1993 exchanged for ordinary shares.

which together with movements of fixed assets, is shown in note 14 on page 24.

Accounting for Inflation A state nent of group profits prepared under the current cost accounting convention, based on SSAP16, is shown on page 28. On this basis group profit before texation is

Employaes

Employees The average weekly number of employees in the UK during the year was 68,443 (1979 68,755) which included 30,266 part-time staff (1978 30,654). The aggrogete romi n peid to these os was £180 1m (1979 £ 158 5m).

Charitable donations Donations for charitable and educational purposes in the UK during the year totalled £213,000 Directors

Directors acknowledge the Knighthood confarred on Sir Gordon Hobday in the Queen's Brithday Honours for 1.279. Altern a critical noncentration of 200-The names of the direction and their intrrests in the share and loan capital of the company are shown on page 32. Mr. F. W. Whight resigned from the board on 30th September 1979 and Mr. B. Jefferies on 31st March 1980 on their retirement from the company, Sir Bernard Scott, heving etteined the age of 65, has been requested by the beerd to continue in office pursuant to article 109(G) but now retires by rotetion in eccordance with erticle 100 end offers himself for ro-election. Si Bernard has been e non-executive director of our company since 1976. Until March of this year he was chairman of Luces Industries Ltd. and he is elso e director of Lloyds Benk Ltd. and Thomas Tilling Ltd.

Mr. K. Ackroyd, Dr. E. E. Cliffe, Mr. G. R. Solway and Mr. B. H. C. Theobald were eppo nted to the boerd on 16th October 1979 and in accordance with atticle 107 retire and offer themselves for re-olection.

Mr. K., Ackroyd joined the company in 1952. Ho is a pharmacist end has had wide oxperience in managoment of our retail Jones. In 1975 he was apported a director of Boots The Chemists Ltd. and subsequently became the First President of the Canadian operation efter its acquisition Mr. K. Ackroyd joined the company Auditors

It is proposed to re-arboint Messrs. Peat, Marwick, Marvill & Co., es auditors and resolutions concerning

By order of the board D. N. Edmundson, Secretary, 19th May 1980.

£88-9m (1979 £96-8m), and profit efter taxction is £49 Om (1979 £61-2m). The profit after taxation attributable to the shareholder olders in £51-4m (1979 £60-5m).

The number of overseas employed was 5,327 (1979 5,123). The 29 African employees of our South Afri company, are paid ebove the SLL. Further information is available on request to the Secretary

(1979 £205.000). There were no political payments.

by the group Currently he is the director responsible for Brench Operations within the Retail Division.

Dr. E. E. Cliffa joined the company in 1959 in the Research Department. Since 1976 he liss been Director of Research responsible for discurry and development of charmaceuticals, agrochemicals and consumer products.

Mr. G. R. Solway who joint into products. Mr. G. R. Solway who joint inde the company in 1961 is an economist who has held a number of positions chiefly within finance departments. In 1977 have was appointed Director of Fulance to the Retail Director of Administration board is thet of Director of Administration.

Mr. B. H. C. Thaobald joined the compeny in 1958 and has had wide experience in merchandise buying and erail merketing. In 1977 he was appointed Director of Merchandise and Sales to the Retail Division, which position he still holds

Mr. D. A. G. Sarra joined the board on Mr. D. A. G. Sarra joiner the board on 22nd February this year as e non-executive director. In eccordance with article 107 he retires end offer himself for re-election. He is e director of BP Treding Ltd. with particular responsibilities for personnel, heelth, safety end the environment.

No director had any interest, either during or et the end of the financial year, in any contract which was ignificant in relation to the group business

\$

their re-appcintment and romuneration will be proposed at the annual general meeting

### Review of the Year Retail Division

#### Divisional Board

H. J. Hann, Managing Director (Chairman) K. Ackroyd, M.P.S. D. Cargill L. W. Day, M.P.S. G. M. Hourston, M.P.S.

A. R. Ripley B. H. C. Theobold D. A. R. Thompson K. R. Whitesides, Secretary

Divisional Results

U:: Overseas subsidiarios

	11	1980		79
ė	Sales	Treding	Sales	Trading
	(ard. VAT)	profits	leuci VAI)	prolits
	Em	Em	Erm	Em
	980-5	73-4	858-5	69-1
	63-0	(3-2)	48-5	(1-8)
	1043-5	70-2	907-0	67-3

### UNITED KINGDOM

Boots The Chemists During the year the chein passed an important leadmark in their the combined value of its inclusive counter sales and disponsing husiness acceded £1,000 variation. However it was a difficulty var for retoining and this is reflected in our own portormanco; despito o sales increars of 18.8% we achieved only a modest improvenient in profit.

Higher VAT rates from mid-June 1979 reduced by where, it 5% the amount of reduced by where, it 5% the amount of weilablo for running the business. Titls, weilablo for running the business. Titls, recreasingly force price competition in the High Stread and the rising costs of reading, account for the less that, satisficatory profit successe.

We shared in the safes upungs before the encrease in Wirk Takes and pericularly in the last to tranget of June during which we devide mitigationed safes of both in the unmendate ratificant dobt in in the unmendate safes the other and to be the organizcularly in the safes the other and to be the organized safes and the the other leads the other and to be the safes the other and to be the organized safes and the other leads the other and the other was sensible the many in the foreign safes and the provide safes when our business was sensible the other and the other leads the other and the other and the theory of the the other handles' states the shares had a lean time nationally, for instance the record, to leady and cosmic multitle in the bistic case we hope that the bistic case we hope that can be bistic that the bistic case of the bistic c

Common met on met o agentive demonstration met o agentive agentive 35 mm comeras und jowelluy oncouraged us to introduce our com credit schemes during the course of the agential Boats Codel Sard is now any A Boats Codel Sard is now spoating the costs of high parent intons spoating the costs of high parent inton parents. Additionally a parconal loan customer memory and a spoatenets plasm.course into the nation's prosts.plans deponded by us pare cost of proverver, it hearts Sorrice however, the continued to uncrease however, has continued to the however however, has continued to the however however, has continued to the however however, has continued to however however, ho

### The New Face of N°7

As 9 to the kine klowed as Apol (21 a) New N 2 was transford to every transfer of Boots. The Chemistic through an the country.

The knowled New N-Z was a major 2 count in the Cosmody World and as appearance overheight in one rear chas produced an effect which only Bonty could a they?

The development of the New Y-7 range represents the we yould obtain consisrestant a number of the New Y-1 of the industrial Dwarm Our Instein at Suan Care, Carstnett, Johden y and Bahy Dordards provided in Soft the experition of the strength of the State Care and the Machine Constraints of the Art Period of the State Care and the state Care and the state Care and the State Care and the state of the State Care and the State Care and the state of the State Care and the State Care and the state of the State Care and the State Care and the state of the State Care and the State Care and the State Care and the state of the State Care and the State Care and the State Care and the state of the State Care and the State Care and the State Care and the state of the State Care and the State Car

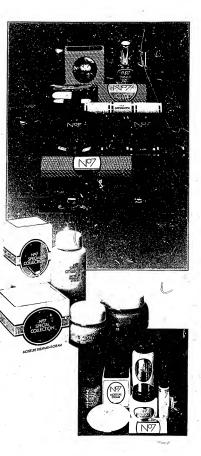
All where estaperfield is strongered to strong or othering the highest neuron to hologopeint and demanahoppi al structures, disport-higheng development demandrationent workset to achieve brotile new and unusual park kinning and is unitaries. A sim-Materimikalise, a samile unit jurget is annitial physical ensuitation. It was to an it have not induce present essamplies to these as out the present of the same set.

Also have was the N°7 Unperformed range which has been created to appeal to those who are susceptible to skin analytion caused by the main cosmetal possible disordence the performe

Summittine model a totally need function is easily be and water developed which as easily N/E given all Collectrics. It consists of the most superior and tectime ally advance of slow care products B and submatchings have ever produced.

Some 1012 a system by 2 wave test indicator but a soler han extends on a reased and it is intravities of the harding Constern Damits on Grad Botani under diris the only Dwe Baree in the wind with the six National Dearm Jonites However it is advised reasonal Dearm Jones Networks and advised reasonal Dearm News Networks and Advised the average desarred for the 80%.

New product development wave is continuum or our laboratories as context, as we produce to the capacitate carinitration around the commencies caracter well into 1981 and 1992.



final quarter is insufficient to recover the increased staff and overnead costs. The Company is concerned that the negotiations between the Pharmaceutical Services Negotiating Committee and Government have still not been completed satisfactorily. The crease in profit recommended by the Franks Panel last November has not been applied either retrospectively or so far during 1980. The Government is to recover discounts which propos chemists generally are alleged to receive from their wholesalers to offs the extra profit recommended in the Report, but in discussions has indicate concern about a deterioration in the pharmaceutical wholesale service to the nation's pharmacies. We are concerned that the pharmaceutical distribution service which we provide to branches may have to be reduced The Warehousing end Distribution Group continued to maintain a first class service to the shops. However escalating costs beyond our control such as rent, fuel and transport charges heve all added significantly to the expanse of maintaining the operation. Capital investment in new and

ernised shops amounted to about £32 million, selling space increased by 22,000 square metres and at the year end we had a chain of 1,116 branches with a sales area of over 420,000 square metres. In addition to oppoing mejor new shops in Swansea, Brighton, Maidenhead, Ashford, Neath, Milton Keynes, Yeovil and Worthing, our plans to improve our stendard chemist shope also progressed-37 of them were either modernised or resited in new premises and a further 8 wero ope n new areas. During the current financial year we are undertaking % another demanding programme which involves more than 60 shops and includes new large stores in Warrington, Bromley, Chester, Gloucester, Basingstoke, Poole, Kensington and Newbury. Howey slov er than anticipated profit growth in new shops is causing us to rev rate at which we expand in future years

a Timothy Whites

After several years of experimentation, Timothy Whites raded with a clearly defined range of merchandise, mainly concentrating on Kitcherware. Tableware and Household Electrical products. This concentration on a specialist range produced a healthy increase in sales but profits, although independent year, did not increase in line with sales. 12 The new in-store decor, referred to in last year's report, was extended to a total of 101 branches and by the end of June 1980 a new shop lascia, in keeping with the new shop image, will have been provided to a similar number of branches.

However, for all that has been done to Trumothy Whites shops in terms of decor, layout and merchandise range, the chain still suffers from the problems of poor location and inappropriately sized shops. We are therefore embaring on a modest development programme in city and town centre locations and hops to open new shops in Ashtord, Maidenheed, Oldham and Poole this year.

#### OVERSEAS SUBSIDIARIES

#### Canada

Trading results in 1979, which included the losses of the Western company for <sup>10</sup> a full year, were disappointing. Against the background of a suggish Canadian aconomy, we were unable to expand the chain as quickly as planned either by development or by acquisition. The rise of sales growth in existing shops were inside inst year losses of new shops were inde.

A new company, Boots Drug Stories (Holdings) Ltd., has been formed to hold and manage our investments in Canada. Steps are being taken to cantralise the merchandlase, marketing, linance and personnel functions in order to harmonize the services provided to the two operating companies. It is expected that this will yield progressively greater cost savings and other biomefils.

All shops now trade as Boots Drug Stores, using the familiar Boots logo and major improvements have be made to their overall appearance. We have recently acquired 5 shops in British Columbia, bringing the total number to 164, and plans exist to open a further 4 in Ontario and 4 in the Western Provinces. Our merchandise ranges remain very competitively priced, we are gaining market share, and we expect this to continue. Boots Branits, largely made for us in Canada under strict quality control, have increased in both sales and range and there is growing customer an of their quality and value. We plan to extend the range, particularly in the cosmetics, toiletries and medicinal areas, and this together with further merchandise development will help to improve margins. We are expecting that trading losses will be significantly reduced this year, particularly in the Eastern company.

#### New Zeafand

We enjoyed a satisfactory year's trading despite economic uncertaintics caused unemployment and continuing population declinie. Our branches in Aickland, Lower Rutt and Poritue were improved and in late 1979 we opened a BeautyBoots conciession in a leading Auckland Departments Tore.

France

Sales' nou original size in nue de Passi gaian incressi dutantella y nue il a nov making an endour alging polit di a nov making an endour alging polit trowerds tie en edit 1937 you optiened two additional anope both in the Pans region as paro 1 da balanced, constante and the substract in the out of town development at make an in the very heart of the city. We halds an the very heart of the city. We design versite vill allo be suitabile for other developments under winder out of town developments under winder out of town developments under other developments under winder out political to be suitabile for other developments under winder out political to be suitabile for wind or long but with of net anti-politic hey wind or longs.

We have recently agreed to purchase the minority interests of our partners and henceforth we shall be solely responsible for financing the development of what will become a wholly owned subsidiary.

#### STAFF

The number of stall employed in our branches of boos The Chemists and Trinothy Whites is approximately 2% less than a year ago, as a consequence of improved methods and systems. The proportion of pair functions and features now included in the Staff Council expression with staff takes provide approach or all easiling beats. On a more personal leave parformance approach or all easil is being particular emphasis on activiting in high califies on approximation y staff.

The Retail Division of the Company depends for its success on the enthusiasm and dedication of the staff, both full-time amptored in many functions at home and poverseas, and we gratefully "acknowledge their contribution towards"

both influencing and implementing policy.

New headquarters for Merchandise Quality The development of our Quality Assurance leathes took a major stop forward in the Spurg of 1979 when our Merchandise Technical Services Merchandise Technical Services laboratories nizved to a fiew purpose designed headquartors in Nottingham The building and equipmont cost £1½ million and provides 3.000 sql m of floor area to house /aboratories, offices and a repair workshop

Merchandise Technical Services has a stall of 140 including 36 lahoratory personnel and 45 inspectors, the latter personnel and 45 insportors, the latt operating low more work of the second second throughout the Company. The department has five laboratories— Electronics, Electrical/Moellanical, Materials Seconds, Paper and Packaging and Textiles in addition, that a Da Textiles in addition and a Da Textiles in addition and a Da Textiles in monitors in enclandias quality performance

Finally, an Alter-Sales service unit is responsible for all repair operations throughout the Company.

We spend approaching £1 million each year on quality assurance of merchandise bought in by The Boots Company (or sale in branches of Boots The Chemists and Timothy Whites

These new facilities, some of which are illustrated or this page, will ensure the maintenance and improvement of quality standards in the merchandise which we offer and will be of considerable help to our suppliers in meeting our demands

Top: David Patrindge is shown checking the performance and solidy characteristics of a high fidelity module in the Electronics Lahoratory, where assessment work is carried out nn Autho and Vittee equipment, electronic watches and calculators, toys, games and other products Centre:

R

Centre: Toys are assurated for Compliance with safety regulations, Brutish Standards and Boots Standards Thus general laves of the Electrical Mechanical Liboratory shows tors being enecked for electrical safety and reliability The Laboratory also eviluates all electrical appliances soft by the Company, some of these can be seen in the background

these can be seen in the background Lower left: The Materials Sciences Lahoratory evaluates idnos from most merchandise areas using chemical and physical techniques in the Opera rom of the Lahoratory Dr. Robin Sheppart is shown effecting a cleckwork with holitor measuring the energy content of the spring

the energy content or one strong Lower right: I also be a sensitive to the text of tex of text of tex









### Review of the Year Industrial Division

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#### **Divisional Board**

P. T. Main, *Managing Director (Chairman)* E. E. Cliffe R. N. Gunn A. H. Hawksworth

A. H. Hawksw R. A. Johnson I. F. Kent irman) S. A. B. Kipping J. W. Lewin T. G. Richardson K. T. Robinson

J. H. Wilson I. A. Hawtin, Secreta

Divisional	Results

Exports Overseas subsidiaries

1980 1979 Trading Trading profit Sele Sale prof £m £m £m £m 147.7 19-2 14-8 8-9 130-0 48-0 60-2 14.4 50-9 65-7 15-8 11.0 264-3 42.9 238-2 41-2

Introduction

UΚ

In spike of a difficult was beast by depressed transfer conductors in the depressed transfer conductors in the depressed transfer of the transfer that without its successes. Like many British mittaining company and the maintaining our company approach the market-place during a period of increasing inflation. Rains (fuel and raw material costs, combined with orderwards) present for wage into in the deversably present for wage into in the deversably present for wage into in the deversably present for wage into the two sets of the deversably present for wage into the deversable present for wage into a set of setting also concerned and overses profils from its exporting and overses and deversable and deversable deversable and oversable a deversable and oversable and ov

The Industrial Division has two growth problems. The first is of profit growth in the short term, and as a result there has been rigid control of expenses and revision of our capital expenditure programme. We have continued our efforts to contain our costs in terms of raw materials, fuel and the pay bill.

The second problem is one of longer term growth, We must divelop to the full our international potential for pharmacouticals and agrochemicals by maximizing the returns which we make a second second second second second a billity to develop consumer products. Ability to develop consumer products which in the last eve months we have therefore engaged in a recognation which the Dharson to give greater prominence to our consumer products business. Research and Development

Research and Development Froben. our latest antirheumatic product, has been well accepted by the medical profession. Last year we referred to the process of product registration becoming more prolonged in many parts of the world. Nevertheless, in the year under review we have obtained registration for Froben in severe important markets including Yugostavia. West Germany and India.

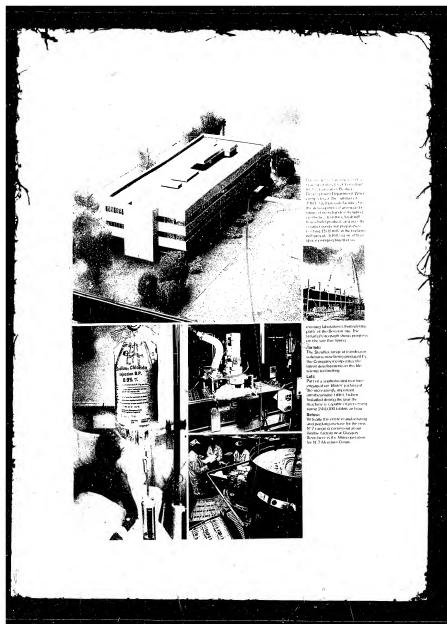
We welcome the declared intention of HM Government to revise the arrangements for approval of clinical trials under the Medicines Act. We believe the proposed changes will assist the early investigation of new, potentially important medicines for UK based companies.

During the year we launched Entamizole for the treatment of amoebic dysentery which it is still a major problem in many developing parts of the world. Entamizole has been introduced in India and Kenya, and applications to market in other Condition in Ada and Adamsed has

applications to market in other countries in Asia and Africa are in progress.

We have continued to develop the new broad-spectrum fungicide referred to in this report last year. This fungicide, which has the trade mark Sportak, will have its first commercial introduction for the control of cereal foliar diseases during the coming year.

In order to enlarge the scope of our consumer products business, to which we have already referred, we have



commenced the building of a now laboratory block on the Beeston site at a cost of £5-8 million Manufacturing

### The economic climate has resulted in

many lacilities being under-utilized during the year, and staff levels have teen allowed to fall by natural wastage been allowed to fall by natural wasts and The build-up of stock for the launch of the New N°7 range has however plovided useful additional demand for oil cosmetics and Tolletries lactory at profire. We have communed to produce plant improvements on the Reserved plant improvements on the Baeston site, and in the case of our older units the premises have been brought up to

the high standards required for efficiency, health and safety. Equipment has been modernized and significant ements have been made to improve many chemical processes. At Basingstoke we have extended our manufacturing facilities to support our new produc's for the infusion solution market.

We are planning the davelopment of new site for chemical manufacture at Cramlington in Northumberland. The first major new plant on this site will be for the manufacture of flurbiprofe raw material used in Froben. The total cost of this first phase of developmen will be £23 million. This new site will anable us to expand our speciality chemical business during the next decade

The Company's Engineers have recently been rehoused in a new and modern building on the Beeston site. They play an essential rôle in keeping our lactories and other operations running efficiently. They are also involved in the design of new plant end in the mechanical and electrical angineering

aspects of new projects. Pharmecautical Markating harmaceutical Marketing faced a difficult year during which sales increased by only 3% compared with last year, mainly due to reduced sales of buprofen to the USA at the termination of part of a long term contract with our licensee. This resultant sales decrease to the USA vas 28%. Cost increases to which have already referred and tight price controls, which affect the pharmaceutical sector in pert, gave rise to erosion of profit margins. The introduction of Froben has continued and, in addition to the United Kingdom, Eire, Switzerland, Portugal and Japan, we have successfully launched Froben during the year into other important markets such as France, Holland, West Germany and Greece

In the United Kingdom, in spite of increasing competition, our Pharmaceutical sales were 7% up on the previous year. Brulen and Froben have maintained their market shares. and our antidepressant, Prothiaden, has continued to make progress. The range of products marketed to hospitals by Boots Hospital Products, our own

specialized sales force, has been extended to include new and impro sterile fluids sold under the brand ames. Steriflex and Flowfusor. Crookes Anestan, our consumer products marketing company had a successful year in terms of sales and profits with both its major brands. Sv etex and Hermesetas, performing well.

Pharmaceutical exports to Europe increased by 18% and we had a increased by 15% and We hau a particularly good performance in Eastern Europe where we launched Bruten 400 mg in Yugoslavia and doubled our sales of Bruten to the USSR

Our company in Eire more than doubled Subscription of the second sec September 1979

Our American pharmaceutical company, Boots Pharmaceuticals Inc., showed little growth during the year under review, but we are optimistic for the future development of this comp which still awaits regulatory approval for Brulen (to be known as Rulen in the USA) and other important products. In the African continent it was a difficult year with exports to agency territories down by 40% although sales through subsidiary companies showed an increase of 5%. In the Middle East we made good progress with export sales increasing by 19%. Our company in Pakistan had another excellent year, increasing sales and profits by ove 30%

Our Indian company had another good year, and despite the problems in Ira we recorded excellent growth compared with last year but our future prospects there must be uncertain. Acute shortage of foreign exchange in Turkey affected our exports to that country, which were down by 60% In Japan Bruten is still facing fierce competition from low-priced copies of our drug. Froben sales in Japan increased our exports by 23% over last year's results. in Australia, new antirheumatic products combine tight control on prices within the ined with

Australian Health Service have gri affected our business, but even so ou subsidiary company increased its sales by 15%, and in New Zealand our company increased its sales by 36% mainly from the introduction of new consumer products.

During the year we upgraded our Philippines branch office to the status of a subsidiary company. We also or a bubble during the year the building of a new factory in Thailand, which was opened by Dr. Boonsom Martin, the hai Minister of Health.

Agrochemical Merketing Agrochemical business (UK and exports) produced a good performance for the year with a sales increase of 19%.

In the United Kingdom, Boots Farm Sales had a satisfactory year with a sales increase of 15% despite the continuation of fierce competition increased market penetration of both the crop protection and animal health markets was achieved and a number of new branded products were introduced A reorganization of our sales force was carried out early in the year and we are now able to service the needs of our customers more effectively. We are customets more enactively, we are confident that Boots Farm Sales can increase still further the high market share which it already holds.

Although still a relatively small part of our business, sales of commodity agrochemicals to other companies in e industry increased substantially during the year and we are hopeful that this progress can be maintained Overseas, Boots Hercules

Agrochemicals Co. (B.H.A.), our USA ete, had a very successful first y

alfiliete, had a very successful first year with prolits in excess of budget. B.H.A. moved rive new headquarters in Wilmington, Deleware, and has branch offices in Alfanta, Greenville, Kansas City, Fresno and Washington, D.C., and a research farm outside Greenville, g

Agrochemical exports had a good year spite the strength of sterling forcing us to take reduced margins in some markets. Mitac continued to gain ground in Europe and Jepan and registration for use on pears was granted in the USA. Continuing deleys in registration for use on other crops is still a problem and prevents further penetration of the very important North merican market.

Taktic continues to dominate the cattle tick market in Australia, South Africa, Brazil and Argentina.

The new amitraz plant (which provides the active ingredient for both Mitac and Taktic) is working well and producing high quality material at good costs.

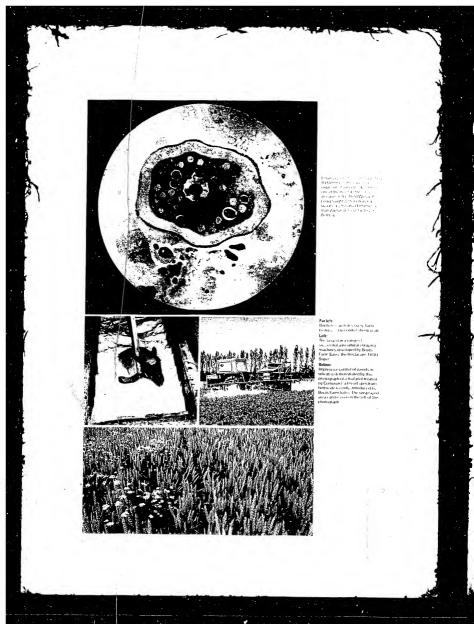
#### Staff

Staff numbers within the Division show a reduction of about 1% if the effect of two overseas acquisitions during the period is excluded (Boots Hercules) Agrochemicals Co. and Liade S.A.J. This reduction includes a decrease of more than 5% in the UK based workforce.

The year has been marked by a return e collective bargaining. In the light IO fr of the Company's tracking position pay increases have had to be restrained and the vast majority of stuff have accepted the reasons for this.

We remain committed to the involvement of staff in the affairs of the business. This includes communication and consultation through line management, cur staff councils and recognized trade unions

The Industrial Divisional Board wishes to thank all of the Company's staff including those in Central Functions lor their hard work and dedication during a difficult year.



### Group Profit and Loss Account

for the year ended 31st March 1980

Notes	1980 £m	1979 £m
Sales	1202.;	1053-0
Trading profit 2	116-0	109-8
Shara of profit of associated companies	.9	-
	116-9	109-8
Investment income 3	9-1	9·1
Interest paid 4	(3-3)	(3-6)
Exchange loss on net current assets of overseas subsidiaries	(1.4)	(2.3)
Profit before taxation	121-3	113-0
Taxation 5	(39-9)	(35-6)
Profit after taxation	81.4	77-4
Attributable to minority interests	(-4)	(-5)
Profit attributable to shareholders before axtraordinary items	81-0	76-9
Extraordinary items 6	, 2.6	(-3)
Profit attributable to shareholders after extraordinary items	83-6	76-6
Dividends 7	(25-4)	(21-4)
Profit retained 8	58-2	55-2
Earnings per share 9	22-5p	21.6p

### Sources and Applications of Funds

for the year ended 31st March 1980

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Ser.

	En	1980 £m		979	
Sources	LI	5 EM	LIT	en En	
			1		
Group trading:	1				
Profit before taxation		121-3		113 0	
Share of profit of essocietes/partnership		(1-9	1	_	
	1	119.4	1	113.0	
Deprecietion less surplus on		115-4		113.0	
disposal of fixed assets		12-3		10.2	
Disposal of fixed essets		8.6		7.5	
Disposal of subsidiaries		140-3	1	130.7	
Disposal of subsidiaries		-	1	1.5	
Issue of ordinary sheres Borrowed money		8-2		1.6	
Borrowed money		3-1	1	38-9	
-		151-6		172.7	
Applications					
Capital axpenditure		61.8		56-2	
Investments:		01/0		00.2	
Subsidieries	_		7.0		
Associated companies	.2		10-4		
Partnership	1 4		6.7		
		.2	0.7	24.1	
Working capital:				24.1	
Increase in stocks	41-0		47.9		
Increese in debtors	12.0		47.9		
Increase in creditors	(8-4)				
	(0.4)		(26-1)		
Repayment of borrowed money		44-6		29-5	
Payment to Boots Pension Fund	1	39-3		14-9	
Dividends paid		24		1.7	
Taxetion paid		23-0		15-8	
Other applications		29-3		34.0	
and appropriate		1-0		1-2	
		201-6		177-4	
Decrease In net cash and					
short term Investments	_	(50-0)		(4.7)	
		151-6		172.7	



The second

31st March 1980

		Gr	oup	Pa	ent
	Notes	1980 £m	1979 Em	1980 £m	1979 £m
Sources of capital					
Shareholders' interests					i e e
Share capitel	10	90-3	89·2	90-3	89-2
Reserves	11	384 0	320-8	244-4	199-4
		474-3	410-0	334-7	288 6
Borrowed money	12	15-5	54-8	11.9	38-6
Minority Interests		2.3	2.5	_	_
Provision for pensions	13	3.5	6.0	3.1	5-5
		495-6	473-3	349-7	332.7
Employment of cepital					
Fixed essets	14	306-3	266 2	82-7	73.7
Subsidiarles	15	_	_	209-6	148-5
Investments	<sup>6</sup> 16	18-1	17-8	9.1	10-0
Deferred texetion recoverable	17	2-6	4.5	2.8	4.4
Net current essets	18	168-6	184-8	45-5	96-1
		495-6	473-3	349.7	332-7

G. I. HOBDAY D. E. M. APPL/BY Directors

## Notes relating to the Accounts

1. Accounting policies **Basis of accounting** 

The group eccounts ere prepared under the historical cost convention adjusted Consolidation

Consolidation The accounts combine the results of the company end its subsidiary and associated companies and partnership for the poriod of, end to the extent of, for the poriod of, end to the extent of, group ownership, efter eliminating inter-group transactions. The excess of cost of investments in subsidiaries over the book value of ngt assets acquired hes been written off to rese

Associated companies are those Associated companies eter those compenies in which the group has an oquity intorest of between twenty percent and fifty percent and over whose policies the group is able to exercise a significent degree of influence. The proportion of profits attributeble to the group of those companies for the relevant accounti 

### Salas

These comprise sales to external customers and exclude value added tax Dapreclation

Depreciation is celculated to write off essets by equel instalments during their expected normel lives. The maximum life essumed for buildings

### Stock

Stock is velued at the lower of cost end net realisable value. Cost comprises purchese cost of goods.

Research and development Expendituro, other than on buildings and plant, is charged ageinst profits in

Pension funding The company and its UK subsidieries operate a pension scheme under which contributions by employees end by the companies are held in e trustee

### administered fund separated from the compenies' finences. Actuarial

Daferred taxation Deferred taxation of the provided taxation of the providence in made in respect of timing differences arising from accelerated capital allowances, stock appreciation relief, and other timing differences to the expant that such liabilities are not expected to become payable for a considerable period Future tax recoveries yrating to advance corporation tux and short term timing differences are anticipated to by the revaluations of certain properties.

In the group balance sheet associated compenses and the partnership are shown at cost, together with tho group's share of raserves. The accounts of all UK con ies ara mede up to 31st March 1980, whereas mede up to 31st March 1980, whereas the accounts of overses companies end associates are made up to 31st December 1978 as adjustal for eny abnormal transactions in the intravaning period, in order to facilitate early presentation of group accounts. The accounts of overseas companies are translated into sterling at rates of exchange accounts in the section exchange approximating to those ruling et 31st March 1980.

Profits and losses resulting from translation of net current assats of overseas subsidiaries are included in profit beforo taxation and those relating to fixed assets less long term liabilities ere dealt with through reserves.

is eighty years, and the lives essumed for fixtures and plant vary between three and twenty years

ect labour and those overh releted to manufacture and distribution based on normal activity levels.

the yeer in which it is incurred.

### veluations of the fund ere conducted at three-yeer intervals including e review of contributions.

Certein oversees companies operete their own pension schemes.

the extent that such recoveries ere regarded as certain.

No provision is made for taxation liabilities which would erise on the distribution of profits retained by overseas subsidiary and associeted companies as it is not intended to make such distributions.

### Notes relating to the Accounts

		1980 fm	
2.	Teadlan models in the	ťm	Lm
٤.	Trading profit is after charging: Depreciation	17-3	13 3
	Profit earning bonus for staff	10-5	9.6
	Computer and plant to re	2.3	2.2
	Remuneration of auditors	2.3	2
	and after crediting:	-2	
	Surplus on disposel of fixed assats	5-0	3.1
3.	Investment Incoma		.3
	Short term doposits	-8	88
	Short term sopulars		
		9-1	9-1
	Interast said On borrowud money:		
	Repayable within five years	1.7	2.0
	Not repayable within fire years	-8	1.2
-	Bank and other short term interest	-8	4
		3.3	3.6
	Taxation		
he c	tharge on the profit of tha year consists of:		
	UK corporation tax at E2%	37-3	26-9
- 1	Reliei for overseas taxation	(2.2)	(3-2)
	Deferred taxation	2.2	5-6
	Total UK taxation	37.3	29.3
(	Dvorseas texation	3.9	0.3
. (	Over-provision-prior years	(1-6)	· · · · · ·
	Share of taxation of associated companies	2.3	6-3
	share of taxation of associated companies	-3	
	axation charge has been reduced by:	39.9	35-6
2	Accolerated Capitol ellos ances	10-3	15-4
- 2	Stock eppreciation elief	12.4	11.3
č	Other timing differences	124	7
		23-8	27.4
. 6	xtraordinary items		
	Profit on repayment of foreign		
e '	currency borrowings	2.8	
L	oss on disposal of part interest in	~ •	
	Nigerian subsidiary	-	(-3)
	- N - 1 - 1 - 1 - 1	2.8	(-3)
	Dividends		
	Interim paid of 2 875p per share	10-4	8-9
	Final proposed of 4-125p per share	14-9	12.5
	7.C pper share		10 A. 10 A.
	diustment to 1979 finel dividend	4	
	ajustition to 1273 intel dividend		
	· · · · · · · · · · · · · · · · · · ·	25-4	21-4
	djustmant to the 1979 final dividend sents dividends paid on sheres issued		
00	nversion of US doller bonds after		
st l	Merch 1979.		1
P	rofit retained by parent company		
A	attributable to shereholdars efter		
	extraordinery items	83-6	76-6
Ρ	rofit retained by subsidiaries	(17.9)	(12.7)
Р	rofit ratainad by associates	(-8)	4-
Р	rofit of parant company	65-1	63-9
D	lividands	(25-4)	(21-4)
-	etainad by perant company	39.7	42-5
R			

based on earnings of £81.0m befora axtracidinary items (1979 £76.9m) and 359.5m avaraga ordinary sharas in issue, weighted on a time basis. The effect on earnings par shara of full convarsion of cutstanding convertible US dollar bonds (and the evercise of outstanding options by employees) into ordinary sharas of the complany would not be materiel.

## 10. Share capital: Ordinary shares of 25p each: Authorised Issued and fully paid

 $\mathbb{N}$ 

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1980 £m 197**9** £m 100-0 90-3 100-0 89-2

6

23

search and using paid Under this terms of the sawings-related share option scheme, approved by shareholdres in using 1977, options may be graited anabiling employees with the company a service to subschibe for an aggregate of 10m ordinary shares of the company a suprovisionategy 60% of the company a suprovisionategy 60% of the company a suprovisionategy 60% of and 2000 per share have been grained in respect of 678,042 shares.

C

De Convertier de US doil ar bonds may be converted into ordinary shares of the company at a fred price of 216 puntil 1993. During the year ended 3141 March 1990 A.350.023 shares have been issued in respect of US 517-8m bonds converted. A full exercise of remaining conversion rights would require the issue of approximately 2-2m shares.

12. Borrowed money         138           Securit Nexes:         21           Securit Nexes:         162           154 stock 1978/02         14           154 stock 1978/02         14           154 stock 1978/02         14           154 stock 1978/02         14           154 stock 1978/02         15           164 stock 1978/02         15           165 stock 1978/02         15           167 stock 1978/02         15           168 stock 1978/02         15           169 stock 1978/02         15           160 stock way east         15           1755         12           1755         12           1755         12	320.8 58-2 (-5 (1-6 7-1 384-0	0	199-4 39-7 (1-8) 7-1
At 31st March 1980 Reserves at 31st March 1980 resorved moment of 20 om 1979 CD 9m <sup>3</sup> 12. Borrowed money Borney Secure 100 138 Borney Secure 100 139 Borney Secure 100 140 Born	6	-	7.1
include share premium of CB 0m (1979 LO 8m) (1970 LO 8m)			244.4
12. Borrowed money         138           50-0151 deams         20           50-0151 deams         14           54-50 and 1982 deams         14           54-50 and 1982 deams         14           54-50 and 1982 deams         14           55-50 and 1982 deams         14           55-50 and 1982 deams         15           55-50 and 1982 deams         15           56-50 and 1983 deams         15           57-50 and 1983 deams         15           58-30 and 1984 deams         15           57-50 and 1983 deams         12           57-50 and 1983 deams <t< td=""><td>1</td><td>e e</td><td></td></t<>	1	e e	
2.         Borrowed money           Secured loans:         3/4 stoct 1982           3/4 stoct 1982         14           By anot 1982/81         2           By anot 1982/81         3           By anot 1982/81         3           By anot 1982/81         3           By anot 1982/81         3           By anot 1982/81         4           By anot 1982/81         4           By anot 1982/81         4           Domeyer         156           Domeyer         3           Dow years         3           Cwef mey parent         3           Dow years         3           Dow from years         3           Dow from years         3           Dow from years         13           Dow from years         13           Dow from years         13           Dow from years         13	Group	Pa	rent
Secural cenes: 33% aloo 182 33% aloo 182 34% aloo 182 44 45% aloo 197/83 45% aloo 197/83 45% aloo 197/83 45% aloo 198/93 45% aloo 198/93 45% aloo 198/93 46% aloo 198/93 47% aloo 198/93 48% aloo 198/			1979 £m
6% soci 1978/83         2.2           6% soci 1978/86         4           6% soci 1988/93         5           74% soci 1988/93         5           76% soci 1988/93         4           6% soci 1988/93         5           76% soci 1988/93         12           76% soci 1988/93         12           76% soci 1988/93         12           76% soci 1988/93         15		2 E	
a) Repayments of borrowed money are expocted within One-two years Two-five years 3.3 Over five years 12.0 15.5	-8 5-7 1-4 12-9	4 2·1 5-7 4·1	2.1 5.7 12.9 17.9
One-two years Two-five years Over, five years Over, five years 15-5	54.8	11.9	38-6
	15-5	2.1 9.8	3. 14-4 5-6 18-6
		11.9	38-6
<ul> <li>All leans are repayable at par, except the B% stock, v, 2106 per cent.</li> <li>2106 bpr cent.</li> <li>3) The 6½% and 6% stocks are redeemable by yearly signal to the stock of th</li></ul>	54-8		7.2
Other adjustments (-1 At 31st March 19B0 35	king funds	5-5 (2:4)	(1.7)

The payment to Boots Pension Fund represents the annual cost of pension increases granted since 1974. The results of an actuarial valuation of the Fund, which is being prepared as all sit March 1980, are not yet available. It is anjuicated that a deficit will be revealed and that contributions to the Fund will need to be increased.

### Notes relating to the Accounts

×

		Group £m		200	Parent	
	Property	Fixtures and plant	Total	Property	Fixtures and plant	Total
14. Fixed assets Cost or valuation						
At 31st March 1979	173-2	175-3	348-5	30-8	73.0	103-8
Capital expenditura	25.8	36-0	61-8	4.2		=16:5
Disposals	(2.7)	(6-0)	(8.7)	(-9)	(1.7)	(2.6)
Currency adjustments	(-5)	(-8)	(1.3)	-	1-1	· -
At 31st March 1980	195.8	204-5	400.3	34-1	83.6	117.7
Cost	153-4	204-5	357.9	24.0	83-6	107-6
Independent valuation 1958	9.0	-	9.0	9.0	1-1	9.0
1959	1.0	-	1.0	-	−i	2-1
1965	31-3	-	31.3	1.1	-	-
Directors' valuation 1971	1-1	-	1.1	1-1	1-3	1.1.
	195-8	204-5	400·ấ	34-1	83.6	117-7
Depreciation						°.
At 31st March 1979	24-6	57.7	82-3	8.2	21.9	30-1
Dapreciation for year	° 3.6	13.7	17.3	-8	6.0	6-8
Disposals	(-9)	(4-2)	(5-1)	(-5)	(1.4)	(1-9)
Currency adjustments	(-1)	(-4)	(+5)	-		· -
At 31st March 1980	27.2	. 66·8	94 C	8-5	26.5	35.0
Nat book valua at 31st March 1980	168-6	137.7	306-3	25-6	57.1	82.7

	1	i .	
19 - N - M	Cost or valuation £m	Dipraciation £m	Net book valua £m
The tenure of procertias is as follows: Group Freehold land	″ 30-0	v	30.0
Freehold buildings Long leasa	107-6 25-5	17·4 2·8	90·2 22·7
Short laase	32-7-	27.2	25.7
Parent Freehold land Freehold buildings Long lease Short lease	2 1 28 6 2 5 9	·8.1 ·3 ·1	2·1 20·5 2·2 8
Total	34.1	<sup>6</sup> 8-5	., 25-6

*	1980 £m	1979 £m
15. Subsidiaries		
<ul> <li>(a) Investments: At book value of net assets at acquisition At cost less provision</li> </ul>	15-3 30-9	15-3 28-7
-	46-2	44-0
(b) Advances: Due from subsidiaries Due to subsidiaries	182-6 (19-2)	° 122-1 (17-6)
	163-4	104-5
the second se	209.6	148.5

209-6 (c) Investments in overseas subsidiaries are stated at local currency cost translated  $\theta$  into sterling at the exchange rates ruling on 31st March 1980. (d) The list of principal companies shown on page 30 forms part of this note.

2 A A A A A A A A A A A A A A A A A A A	Group		Parent	
	1980 £m	1979 £m	1980 £m	1979 £m
6. Investments				
a) Partnership:				
Al cost	6.1	6.5	· _	·
Group share of reserves	1.0			-
<li>b) Associated companies;</li>		1.1		
Sharae at coet	8.3	9.0	8.3	9.0
Group share of reserves	1.9	1.3	_	
c) Listed:				- N
Holding in Kakenvaku Kako in Japan at cost		1.0	8	1.0
Market value on Tokyo Stock Exchange-				
£2-7m (1979 £5-3m).				
	18-1	17-8	9.1	10.0

(d) Overseas investments are stated at local currency cost translated into ste at the exchange rates ruling on 3 at March 1980.
 (e) Tho list of principal companies shown on page 30 forms part of this note
 17. Deferred taxation recoverable

17. Deterred taxation recoverable				
Advance corporation tax	6-4	6.2	6-4	6.2
Tax on chort term timing differences	1.0	3.3	1.2	3.0
Stock appreciation relief	(4-8)	(5.0)		(4-8)
	2-6	4.5	2.8	4.4
Details of deferred taxation not provided an	shown in not	e 21.		
18. Net current assets				
Stocks	268-5	227.5	130.7	116-4
Debtors	78-8	66-8	54.0	45.9
Cash and short term investments	60-9	98.8	48-1	85-1
	408-2	393-1	232-8	247-4
Creditors	146-6	138-2	111.1	101-1
Bank overdrafts	38-1	26:0	33-0	22.5
Taxation	40-0	31-6	28.3	15.2
Dividends	14.9	12.5	14.9	12-5
	239-6	208-3	187-3	151-3
	168-6	184-8	45-5	96-1
Stocks comprise:				
Manufacturing: Raw materials Work in progress and	19-2	17-5	14-6	13-5
finished goods	38-9	32.8	26-0	21.7
	58-1	50.3	40-6	35-2
Retailing	210-4	177-2	90-1	81-2
	268-5	227.5	130-7	116.4
Cash and short term investments comprise			1 .	
Listed investments at cost	2h-	1.4		
Market value £20-1m (1979 £10-1m)	e 20-0	9.9	/20-0	9.9
Short term deposits	// 34-3	84-2	27.8	74-8
Cash	7 6-6	4.7	<b>∫</b> 3	· · 4
· · · · · · · · · · · · · · · · · · ·	60-9	° 98-8	48.1	85-1

X

Bank overdrafts: Overdrafts of certain overseas subsidiaries amounting to £0-8m at 31 st December 1979 (1978 £0-8m) were secured on the assets of those subsidiaries.

			10 1		1
			Group	Parent	
		-	1980 1979 £m £m	1980 1979 £m £m	
	Notes	19. Commitments Future capital expenditure approved by the directives and not provided for in these accounts is as follows: Contracts placed Contracts not placed	e 41.3 27.5 8.5 68.8 50.8	12.0 9.7 23.2 .3 35.2 10.0	1
	Notes relating to the Accounts	20. Contingent liabilities la: Certain overties subsidiaries had discounde bills of exchange at : 31st December 1979 amounting io £0-3m (1978 £0-3m).	(b) The parent corr gueranteed the certain subsidia £ 1-3m at 31st £ 0-7m) and ha	peny hus bank overdrafts of aries to a total of March 1980 (1979 s a liebility of CO-5m) for uncalled	
		21. Deferred taxition The potentiel amounts of deferred taxition not provided in these accounts are its follows: Stock appreciation relief Capital gains taxation rolled over Other items	69-0 58-7 50-5 48-3 4-3 3-4 (1-5) (1-7) 122-3 108-7	34-3 30-2 30-8 32-8 -3 -1 (1-5) (1-7) 63-9 61-4	Ø
() 		22 Remuneration of directors and semic file to the parent company directors of the parent company directors of the parent company (1979 £27,000) and other remuneration £578,000 (1979 £438,000) (1979 £438,000) (1970 £438	c) VK employees (c) An enalysis of re (excluding pensi of directors and earning over £20	muneration ion contributions) UK employees 0.000 in the yeer is to table also shows home pay higher and of learurning the	a 
18-			Teke-home	Numbers	4
		Directors:         L55.001         = 60.000         33           245.001         = 65.000         2         2         245.001         = 65.000         2           25.001         = 46.000         11         130.001         = 35.000         16         15.000         2           25.001         = 35.000         12         15.000         16         15.000         16         16         16.001         16         16.001         16         16.001         16         16.001         16         16.001         16         16.001         16         16.001         16         16.001         16         16.001         16         16.001         16         16.001         16		$\begin{array}{c} 1 \\ 1980 \\ 1 \\ 2 \\ - \\ 2 \\ - \\ 2 \\ - \\ 3 \\ - \\ 2 \\ 4 \\ 2 \\ - \\ 35 \\ 14 \\ \end{array}$	
	Auditors' Report	We have examined the accounts set out on pro- on the basis of the accounting policies set ou In our opinion they give a true and lair view of the group at 31st March 1980 and of the pro- of the group for the year to that date and com 1948 and 1967.	ages 18 to 26 which have t on page 21. I the state of affairs of the fit and sources and applic ply with the Companies A	e been prepared company and of rations of funds acts	
	The Boots Company Ltd.	on pages 28 and 29. In our opinion the state accordance with the methods described in the by Statement of Standard Accounting Practice PEAT, MARWICK, MITCHELL & CO.	ments have been properly	prepared in nation required	

Group
Financial
Record

Burney.

1.1.1

Necolu					
	1980 £m £m	1979 £m £m	1978 £m £m	1977 £m £m	1976 Em Em
Sales Industrial Division: UK and exports	198-6	178-0	155-4	128-9	108-8
Overseas Retail Division:	65-7 264-3	<u>60·2</u> 238·2	<u>52.6</u> 208.0	42.3	31-8 .
UK Overseas & ··	980-5 ~ 63-0 1043-5	858-5 48-5 907-0	743-0 14-2 757-2	628-4 1-7 630-1	528-2 1-2 529-4
Intra-group	(105-7)	(92-2)	(81-4)	(66-3)	(58-8)
Profits	1202-1	1053-0	883-8	735-0	611-2
UK and exports Oversees (, , , Retail Division: UK	34-0 8-9 — 42-9	30·2 11·0 41·2	31·2 9·1 40·3	29.7 9.5 	25-2 6-0 31-2
Overseas	73-4 (3-2) 	69·1 (1·8) 67·3 4·5	60-3 (-1) 60-2 6-5	54-9 	45-7 -1 45-8
Profit before taxation Taxation	121-3 (39-9)	4.5 113-0 (35-c)	107-0 (33-3)	(3-0) 91-1 (28-7)	(4-8) 72-2 (25-5)
Profit after taxation Minority interests/ extraordinery items Dividends	81-4 2-2 (25-4)	77.4 : (-8) . (21.4)	73-7 // (-7) (10-6)	62-4 (-8) (9-7)	46-7 (-6) (8-7)
Funds retained Profit reteined Depreciation	58-2 17-3 75-5	55-2 13-3 68-5	62-4 12-7 	51.9 10.5 62.4	37.4 8.7 — 46.1
Capital expenditure Industrial Division Retail Division	15-5 46-3 — 61-8	20-0 36-2 56-2	14-9 <sup>0</sup> 25-2 <u>40-1</u>	9·2 27·8 37·0	7.6 24.8 32.4
Sources of cepital Share capital and reserves Borrowed money Other sources	474-3 15-5 5-8 495-6	410.0 54.8 8.5 473.3	349-0 34-8 11-2 395-0	300-1 11-6 10-7 322-4	248-2 11-7 10-0 269-9
imployment of capital Fixed assets Investments Deferred taxation Net current assets	306-3 18-1 2-6 168-6	266-2 17-8 4-5 184-8	224-0 1-0 7-2 _162-8	194-4 1-0 10-8 116-2	169-8 -8 8-3 91-0
	495-6	473-3	395·0	322-4	269-9
ther statistics Earnings per share Dividend per share Profit after taxation as % of	22-5p 7-0p	21-6p 6-0p	20-5р 3-0р	17-3p 2-7p	12.9p 2.4p
capital employed (note 1)	16-4	16-4	18-7	19-4	17-3

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27

Notes

The book value of the group's property which amounts to 34% of the capital employed is, in the option of the directors, substantially blown is current value. The table has been revised to reflect the change in deformed tasticn policy in 1979. No refrospective amendments have been made in respect of changes in policy regarding deprecision 1979 and stocks of 1977).

# Current Cost Statements

31st March 1980

	Notes	19 fm	980 £m	19 6 m	979 £m
Group profit and loss account					
Sales			1202-1		1053-0
Trading profit on historical cost basis			116-9		109-8
Current cost adjustments:					
Depreciation and surplus on disposal of fixed assets		(25-5)		(15-4)	τ.
Cost of sales		(19-6)		(10-5)	
Monetary working capital		11-1		7.4	
			(34-0)		(18-5)
Trading profit			82.9		91.3
Gearing adjustment			-2		_
investment income			9.1		9-1
interest paid			(3-3)		(3-6)
Profit before taxetion			88.9		96-8
Taxation			(39.9)		(35-6)
Profit after texetion			49.0		61.2
Attributable to minority interests		(2)	43.0	(-4)	01.2
Extraordinery item		2.6		(-3)	
			2.4		(-7)
Profit ettributable to shareboiders			51.4	-	60-5
Dividends			(25-4)		(21-4)
Reteined profit, deelt with					
in general reserve			26-0		39-1
Earnings per share			13-6p		17-1p
			14	*1	1.
			10		
Group balance sheet			1		
Sharehoiders' interests:					
Shere capital Current cost reserve			90-3		89-2
Jurrent cost reserve General reserve	2		467-9		297.5
Soliciel leselve			335-6	-	304-6
			693-8		691·3
Borrowed money			15-5		54-8
Ainority interests	- 10		2-6		2.7
rovision for pensions			3-5		6.0

3

915-6

719-0 20-0 2-6 273-9 (97-4) (2-5)

915-6

754-8

540-8 22-1 4-5 230-1 (87-6) 44-9

754-8

Fixed essets

invéstments Deferred taxation rec Stock Monetary working capital Other net current ess

# Notes relating to the Current Cost Statements

1. Accounting policies

 Accounting policies
 Depreciation
 The depreciation adjustment represents
 the additional charge against profits as
 a result of depreciating and a result of deprectating and recalculating surplus on disposal of fixed assets on estimated current cost rather than on historical cost. It has been calculated by applying the

#### Cost of sales

The cost of sales adjustment represents the difference between the historical manufacturing or purchase cost and

Monetary working capital The monetary working capital adjustment ellows for the effect of price changes on the monetary working capital needed to support operating capability.

Geering adjustment This reduces the deprecietion, cost of sales end monetery working cepitel adjustments by the proportion of

#### Veluation of essets

Other policies

Veruation of essets Lend has been revelued using an (), index constructed by professional valuers within the company. Other fixed assets end stock here been

Oversees companies Oversees subsidiaries have generelly celculated their edjustments using local indices or information evelable from profiles and their own costing systems. Profits and

The other accounting policies used in the current cost stetements ere 2. Current cost reserve

losses resulting from translation of net

essets of oversees subsidieries are not included in current cost profits.

appropriate retail and in.Justrial indices, prepared by the Central Statistical Office, to the depracation charge on fittings and plant. Depreciation on buildings has been recalculated using construction cost indices. Asset lives

the estimated current cost of goods at the date of sale as derived from

Monetary working capital is negative and comprises creditors less the aggregate of debtors and cash floats.

finence provided other then es shareholders' funds celculeted on a current cost basis.

revelued using the same methods es for deprecietion end cost of seles adjustments. Investments heve been revelued by the directors.

have not been reassessed

the group's costing systems.

unchanged from those steted on page 21.

Т Fixtures

£m £m

131-6 31-7 (2-4) 22-2

297-5

183-1 (11-1)

1.2) (1.4) 467.9

29

Revaluation surpluses:		
Property		
Fixtures and plant		
Investments		
Stocks		

Gearing edjustment Currency adjustments At 31st March 1980

#### 3. Fixed assets

	Property £m	and plent £m	Total £m
At 31st March 1980: Current cost Deprecietion	638-9 127-9	398-4 190-4	1037-3 318-3
Net current value	511-0	208-0	<sup>™</sup> 719-0
At 31st March 1979	373-2	167-6	540-8

4. Comparativa figures

Comparative figures have not been adjusted to a common price basis.

# Principal Companies

				/₹	1 1 2
		/	around the	Perce 1 and how In	And and a second
	Parent he Boots Company Ltd	ſ	-9	Ê	Manufacturers and wholesale distributors of pharmaceuticals, drugs line chemicals and toilet preparations
BBBT	ubsidiaries noorporated in Great Brean) oots The Chemistis Ltd. oots They Drug Co. Ltd oots International Ltd. oots International Ltd. Nintes Photes Ltd. Nintes Photes Ltd. rooker: Anestan Ltd.	100 100 100 100 100		100	Retail chemists Management company Management company Agricolitural and veterinery suppliers Retail houseware
(11	ubsidiaries corporated overseas)			4	
TI Be Th	ustralia ne Boots Company (Australia) Pty. Ltd. algium ne Boots Company (Belgium) S.A.	100		100	Manulacturing and wholesale chemists Wholesale chemists
Bo Bo Fr	ineda bots Drug Stores (Canadal Ltd. bots Drug Stores (Western) Ltd. ance			100	Retail chemists Wholesele and retail chemists
Be	boratoires Boots-Dacour S A. auté Hygiène et Soins, S A. Illend	92 70	5	N	Manufacturing and wholesale chemists Reteiling of cosmetics and toiletries
Inc Th	e Boots Company (Indea) Ltd.	100	1		Wholesale chemists Manufacturing end wholesale chemists
	land e Boots Company (Ireland) Ltd. v	100			Wholesale chemists
Ke	ots-Formenti S.p.A.	55			Wholesale chemists
Ne	Boots Company (Kerwa) Ltd. w Zealand bts The Chemists (New Zealand) Ltd.	100	1	00	Menufacturing and wholesele chemists
Pak	disten Boots Company (Pakistan) Ltd. lippines	56	Б		Wholesale and retail chemists Manufecturing end wholesalo chemists
The Sin	Boots Company (Philippines) Inc.	100	l		Wholesale chemists
SOL	Boots Company (Far East) Pte. Ltd. hth Africa Boots Company (South Africa) (Pty.) Ltd.	100	ľ		Wholesale chemists
Tan K.O	zania C. (Tanzania) Ltd.	100	10		Manufacturing and wholesale chemists Manufacturing and wholesale chemists
The	lland Boots Company (Thailand) Ltd: Boots Manulacturing Co. (Thailand) Ltd. A.	100 100			Wholesale chemists Manulacturing and wholesale chemists
Boo Boo	Is Pharmaceuticals Inc. Is Hercules Agrochemicals Co. partnership)	-	10		Manufacturing and wholesale chemists
Wes	armership) it Germany mochemie GmbH Verfahrenstechnik	70	6		Wholesaling of agrochemicals Manufacturing and wholesale chemists
Asso	ciated companies		-	1	and wholesake Chemists
Spai	Boots Company (Nigeria) Ltd.	40			Wholesale chemists
Labo	ratorios Liade S.A.	50			Manulacturing and wholesale chemists

p owns 30-4% of the the preferred shares in preferred shares in Boots Drug Sto Boots Drug Stores (Western) Ltd. es (Canada) Ltd., and 100% of the r All the compa es operate principally in the cour

A

y of incorporation

### Directors and Officers of Principal Subsidiaries

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111

Boots The Chemists Ltd.		
Chairman	d	
A D Spencer		
Directors		
K. Ackroyd, M.P.S.	L W. Day, M.P.S.	A. B. McInnes, M.P.S.
D. E. M. Appleby	D. N. Edmundson	M. Owens, M.P.S.
A A Binney	J. J. E. Fergusson, M.P.S.	A. P. Ridley-Thompson
D. J. Budge, M.P.S.	M. Gibson	A R. Ripley
S. R. Burdon, M.P.S.	A. B. Groves	J. M. T. Ross, F.P.S.
D. Cargill	H. J. Hann	B. Silverman, F.P.S.
R. Clair, M.P.S.	D. Happs, M.P.S.	I. M. Smellie
H. A. N. Clark	J. M. Hobson, M.P.S.	G. R. Solway
R. G. Clow, M.P.S.	G. M. Hourston, M.P.S.	B. H. C. Theobald
K J. Cole, M.P.S.	B. Jefferies	D. A. R. Thompson
J. Craig, M.P.S.	K. Jervis, M.P.S.	<ol><li>Uttlay, M.P.S.</li></ol>
J. G. Davies, M.P.S.	J. P. Lewis, M.P.S.	F. W. Wright, F.P.S.
T. K. W. Davies		
Secretary		
K. R. Whitesides		
Timothy Whites Ltd.		
Chairman		
A D Contract		
A. D. Spencer		
Diractors		
K. Ackroyd, M.P.S.	T. K. W. Davies	J. A. Prescott, M.P.S.
D. E. M. Appleby E. A. Cleaver	H. J. Hann	B. H. C. Theobald
	B Jefferies	F. W. Wright, F.P.S.
Secretary		
K. R. Whitesides	2	
	7	
Boots Pure Drug Co. Ltd.	1	
Charman		
P. T. Main, M.D.		
Directors		
D. E. M. Appleby A. S. Beidas	R. E. Collard, F.P.S.	B. Jefferies
G. Buxton	A E. Davis, F.P.S. B. N. Gunn	S. A. B. Kipping
J. B. Carnell		Miss J. M. Savage
E. E. Cliffe	A. H. Hawksworth	C. E. G. Scarth
	S. A. Hibbert, M.P.S.	J. H. Wilson
Secretary I. A. Hawtin		
. I. A. Hawtin		
Boots International Ltd.		
Chairman		
P. T. Main, M.D.	τ.	
Directors		
S. S. Adams	B Inflation	
D. E. M. Applebý	B. Jefferies R. A. Johnson	H. R. Malhotra
J. W. Buckler, M.B.	I. F. Kent	J.A. Reid, M.P.S.
E. E. Cliffe	B. Lessel	T. G. Richardson
R. N. Gunn	J. W. Lewin	K. T. Robinson
ecretary	J. W. LOWIN	G. A. Turnbull, M.P.S.
I. A. Hawtin	-	
. A. nawlin	2	
	P	
loots Farm Sales Ltd.	1	
Chairman		
P. T. Main, M.D.	N	
Directors	6	
R. N. Gunn	154.	
D. J. Higgons	I. F. Kent	N. J. Reeves
	D. R. Knight	
ecretary	12 E	
I. A. Hawtin		

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# Directors' Shareholdings

This table sets out the interests of the directors and their families in the share and loan cepital of the company (holdings at 1st April 1979 or at the date of appointment are shown in brackets where they differ). Г

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	beneficially held	Loan stock beneficially hold
SI Guton Hobday M. J Veny M. J Senymera K. Acktrod, M. P. S. D. E. M. Apoletay E. Cliffs E. Cliffs E. Cliffs E. Cliffs B. Jefferies P. T. Main, M. D. F. T. Main, M. D. J. A. G. Sarto F. T. Main, M. D. B. A. G. Sarto B. H. C. Theobard B. H. C. Theobard	24.000 7.300 3.500 (2.500) 1.200 (200) 2.100 1.540 (1,040) 2.174 5.686 2.500 (2.000) 4.000 5.686 2.500 (2.000) 4.000 7.50 ()	Eneficially hold £101 
	1,000 (899)	(

actors' holdings at 19th May 1980 are unchanged.

## Shareholders

At 31st March 1980 the register of shareholders contained 101.860 accounts, of which over 63,700 had 1,000 or fewer shares.

Millichter de l'accounté each held more than 100,000 shares. Almost all of these are insurance companies, pension funds and other institutionel investors representing the interests of many thousands of people.

The directors are not aware that any person held a beneficial interest in 5% or more of the share capital of the company at 19th May 1980. The largest shareholding (by an insurance company) was under 3%.

# Financial Calendar

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Dividend and interest payments Ordinary dividends Final 1979/80: Announced 22nd May 1980. Payable 17th July 1980.

Interim 1980/81: Announced 13th November 1980. Payable 9th January 1981.

Final 1980/81: Proposed mid-May 1981. Payable mid-July 1981.

#### Results

For half-year: Announced 13th November 1980.

For the year: Announced mid-May 1981

6% loan stock interest: Paid 30th June, 30th September, 31st December and 31st March.

61% loen stock interest: Paid 1st September and 1st March.

71% Ioan stock interest: Paid 30th September end 31st Merch

8% loan stock interest: Paid 31st July and 31st January.

61% bond interest: Peid 1st August.

Report end eccounts: Circulated mid-June 1981,

For capital geins tax purposes the market value of e Boots share on 6th April 1965 wes 40p and £100 6% loan stock wes £90.371.

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